Form 1449 A & B/PT	MARILO
INFORMATION DISC	LOSURE
STATEMENT BY APP	LICANT
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Application Number 10/634,826

Confirmation Number 7350

Filing Date August 06, 2003

First Named Inventor Virgilio MIRIELLO

Art Unit 2661

Examiner Name Not Assigned

Attorney Docket Number Q76763

(use as many sheets as necessary)

Sheet 1 of 1 Attorney Docket Number

U.S. PATENT DOCUMENTS							
Examiner Initials*	Cite	Document		Publication Date	·		
	No.1	Number	Kind Code ² (if known)	MM-DD-YYYY	Name of Patentee or Applicant of Cited Document		
		US					
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	FOREIGN PATENT DOCUMENTS								
Examiner Cite Initials* No.1	Cite	Foreign Patent Document			Publication Date	Name of Patentee or	Translation ⁶		
	No.1	Country Code ³	Number ⁴	Kind Code ³ (if known)	MM-DD-YYYY	Applicant of Cited Document			
	*	EP	0 804 001	A2	10-29-1997	Hitachi, LTD	Yes		
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Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	Translation
/DC/		CORNING INCORPORATED: "Proposed ITU-T contribution on transparent OCh Springs" ITU-T T1X1.5/2001-027, January 2001, XP002244939.	Yes
/DC/		ETS1 TS-TM: "Transmission and Multiplexing; SDH; Network Protection schemes; APS protocols and Operation" ETSI ETS300 746, February 1997, XP002244982, page 14.	Yes
/DC/		SHIRAGAKI T ET AL: "Protection Architecture for OCH Spring and Required Functions in the OCHT Overhead" Contribution to T1 Standards Project, XX, XX, January 17, 2000, pages 1-5, XP000879536.	Yes
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Examiner Signature	, a a a y a	Døte Considered	0.7

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹Applicant's unique citation designation number (optional). ²See Kind Codes of USPTO Patent Documents at www.uspto.gov, MPEP 901.04 or in the comment box of this document. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST. 3). ⁴For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ³Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to indicate here if English language Translation is attached.

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ATEMENT BY A	PPLICAN	Filing Date	August 06, 2003	
		First Named Inventor	Virgilio MIRIELLO	
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		Examiner Name	Not Assigned	_
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Application Number

U.S. PATENT DOCUMENTS							
		Document N	umber				
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		US					
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FOREIGN PATENT DOCUMENTS								
Examiner Initials*	r Cite Foreign Patent Document			ment	Publication Date	Name of Patentee or		
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NON PATENT LITERATURE DOCUMENTS							
Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.					
/DC/		ITU-T, Telecommunication Standardization Sector of ITU, G.841, Series G: Transmission Systems and Media, Digital Systems and Networks, "Types and Characteristics of SDH Network Protection Architectures", October 1998, pages 1-33.	Yes				
/DC/	******	ITU-T, Telecommunication Standardization Sector of ITU, G.709/Y.1331, Series G: Transmission Systems and Media, Digital Systems and Networks, Digital Terminal Equipments-General; Series Y: Global Information Infrastructure and Internet Protocol Aspects, Internet Protocol Aspects - Transport, "Interfaces for the Optical Transport Network (OTN)", February 2001, pages 1-71.	Yes				
/DC/		ITU-T, Telecommunication Standardization Sector of ITU, G.842, Series G: Transmission Systems and Media, Digital Systems and Networks, Digital Terminal Systems-Digital Networks-SDH Network Characteristics; "Interworking of SDH Network Protection Architectures", April 1997, pages 1-33.	Yes				
/DC/		ITU-T, Telecommunication Standardization Sector of ITU, G.872, Series G: Transmission Systems and Media, Digital Systems and Networks, Digital Networks-Optical Transport Networks, "Architecture of Optical Transport Networks", November 2001, pages 1-61.	Yes				

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Examiner Signature		Date Cousidered 1	

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